

Dr. Anthony Fauci: Main Idea and Supporting Detail Sentences

Name: _____

Below are three headings at the beginnings of paragraphs. Below the chart are the associated supporting detail sentences. Which sentences would appear under which heading? Use the numbers before the sentences so you don't have to write the entire sentence. Order matters!

Early Life	Medical Career	COVID-19

1. He proved to be an extremely hard worker and took on important research and administrative positions in the infectious diseases department at NIH.
2. Fauci is one of the world's foremost voices concerning the COVID-19 virus that spread across the world in 2019 and 2020.
3. Anthony Fauci was born in Brooklyn, New York, on December 24, 1940.
4. He has also served as the government's chief communication officer concerning information on the virus.
5. Fauci's research led to the development of therapies for diseases that were once fatal and has headed research on the prevention and treatment of diseases such as tuberculosis, malaria, and various respiratory illnesses.
6. Fauci's illustrious career in medicine began when he was hired as a clinical associate at the National Institutes of Health (NIH).
7. As head of the National Institute of Allergies and Infectious Diseases (NIAID), Fauci has developed protocols and recommendations for slowing the spread of the COVID-19 virus.
8. His parents were pharmacists, and Anthony, known as Tony by his friends, helped them by delivering prescriptions.
9. Fauci attended Holy Cross University and Cornell Medical School.

Answers:

Early Life	Medical Career	COVID-19
3 8 9	6 1 5	2 7 4

Early Life

Anthony Fauci was born in Brooklyn, New York, on December 24, 1940. His parents were pharmacists, and Anthony, known as Tony by his friends, helped them by delivering prescriptions. Fauci attended Holy Cross University and Cornell Medical School.

Medical Career

Fauci's illustrious career in medicine began when he was hired as a clinical associate at the National Institutes of Health (NIH). He proved to be an extremely hard worker and took on important research and administrative positions in the infectious diseases department at NIH. Fauci's research led to the development of therapies for diseases that were once fatal and has headed research on the prevention and treatment of diseases such as tuberculosis, malaria, and various respiratory illnesses.

COVID-19

Fauci is one of the world's foremost voices concerning the COVID-19 virus that spread across the world in 2019 and 2020. As head of the National Institute of Allergies and Infectious Diseases (NIAID), Fauci has developed protocols and recommendations for slowing the spread of the COVID-19 virus. He has also served as the government's chief communication officer concerning information on the virus.